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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Kapps et al.
Patent No : 6,969,941
Issued   : November 29, 2005
Title   : SENSORY FEEDBACK SYSTEM FOR ELECTROACTIVE POLYMER
             BASED TRANSDUCERS

Docket No.: 14606

Honorable Commissioner of Patents
Washington DC 20231

REQUEST FOR CERTIFICATE OF CORRECTION

Sir:

We are submitting herewith a Certificate of Correction, in duplicate, with respect to the above referenced patent. Upon investigation of the patent several errors were noted. Those errors have been outlined on the Certificate of Corrections page included with this submission. It is respectfully requested that a Certificate of Correction be issued.

Upon comparing these errors with the application as originally filed, it was confirmed that the errors appear to have been made by the US Patent Office. It is therefore, believed that no fees are required, should this be found to be in error please charge any required fees to Deposit Account 04-1577.

Any questions regarding this Certificate can be directed to the undersigned Agent-of-Record.

Respectfully submitted,
DOWELL & DOWELL, P.C.

By _____
Ralph A. Dowell
Reg. No. 26,868
Date: July 14, 2006

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Certificate
JUL 1 8 2006
of Correction

JUL 19 2006

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

Page __1__ of __1__

PATENT NO. : 6,969,941

APPLICATION NO.: 10/767,840

ISSUE DATE : November 29, 2005

INVENTOR(S) : Alex Kapps, Landy Toth, Andrew A. Goldenberg

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 4, line 41, the formula reading " $C = C_o(\epsilon+1)^2$ " should read -- $C = C_o(\varepsilon+1)^2$ --.

Column 4, at line 46 and line 54 replace " ϵ " with the following -- ε --.

Column 5, line 1, the formula reading " $C = C_o(\epsilon+1)$ " should read -- $C = C_o(\epsilon+1)$ --.

Column 5, line 7, the formula reading " $C = C_o(\epsilon+1)^2$ " should read -- $C = C_o(\varepsilon+1)^2$ --.

Column 5, line 24, replace the text " r_e " with the following - - P_e --; line 61, the formula reading " $R=R_o(\gamma)$ " should read -- $R=R_o(\gamma)^\varepsilon$ --.

Column 6, line 6, reading " electrod " should be replace with -- electrode --.

Column 12, line 18, the text reading " R_o " should read -- R_s --; line 22, delete the text "{PARQO}"

Column 12, line 28, the formula reading " Cs>>C(ϵ) " should read -- Cs>>C(ε) --; line 29, the formula reading " Rs≈(ϵ) " should read -- Rs≈(ε) --.

Column 12, line 38, the formula section reading " C' " should read as -- C_s --.

MAILING ADDRESS OF SENDER (Please do not use customer number below):

JUL 19 2006

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

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Column 12, line 38, the formula section reading " C' " should read as -- C_s --.

MAILING ADDRESS OF SENDER (Please do not use customer number below):

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

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